



AMBER Alert 911Web Portal

www.amberalert911.com

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ESRI

Started in 1969 on the belief that geography matters, ESRI felt a new geographic information system technology could bring about a better future. Their technology helps fight forest fires, determine new national boundaries during peace negotiations, find promising sites for fast-growing companies, rebuild cities around the world, support optimal land use planning, route emergency vehicles, monitor rain forest depletion, contain oil spills, and perform countless other vital tasks every day. Today, ESRI has more than 2,700 skilled employees worldwide who work with hundreds of business partners and tens of thousands of users. Each one makes a unique contribution to this remarkable technology. Each one makes a difference.

Limelight Networks

Limelight Networks is a leading provider of digital delivery solutions that include live and on-demand streaming media, content delivery, co-location, and Tier-1+ bandwidth services. Leveraging efficient network architecture with strategic distribution locations around the globe, Limelight Networks enables some of the industry's top content providers, webcasters and enterprise customers to reduce the complexity of delivery while ensuring unmatched performance. Limelight Networks provides a substantial infrastructure for any organization committed to enhancing their web presence with high-quality connectivity, digital content or streaming applications. E-commerce, Distance Learning, Entertainment, Media downloads and many other applications benefit from our proven digital delivery services every day.

Hewlett Packard

HP is a technology solutions provider to consumers, businesses and institutions globally. The company's offerings span IT infrastructure, personal computing and access devices, global services and imaging and printing for consumers, enterprises and small and medium businesses.

INTEL Corporation

For 35 years, Intel Corporation has developed technology enabling the computer and Internet revolution that has changed the world. Founded in 1968 to build semiconductor memory products, Intel introduced the world's first microprocessor in 1971. Today, Intel supplies the computing and communications industries with chips, boards, systems, and software building blocks that are the "ingredients" of computers, servers and networking and communications products. These products are used by industry members to create advanced computing and communications systems. Intel's mission is to be the preeminent building block supplier to the Internet economy.

Symantec

Founded in 1982, Symantec is the global leader in information security providing a broad range of software, appliances and services designed to help individuals, small and mid-sized businesses, and large enterprises secure and manage their IT infrastructure. Symantec's Norton brand of products is the worldwide leader in consumer security and problem-solving solutions. Headquartered in Cupertino, Calif., Symantec has operations in more than 35 countries.

Protus

Protus is a high-growth application service provider offering value-added voice, email and fax messaging services to businesses around the world. Their customers are involved in every industry sector, including finance, insurance, real estate, pharmaceuticals and retail. Customers rely on Protus to simplify their voice, email and fax communications. Protus helps reach customers more effectively; process documents more efficiently, and access information with greater speed. Protus solutions are sold both directly and through a network of worldwide partners, including major service providers.

Center for Digital Government

The Center for Digital Government is a national research and advisory institute providing government, industry and education leaders with decision support, research and educational resources to help them effectively incorporate new technologies in the 21st century. The Center for Digital Government is the premier resource on information technology policy, trends and opportunity in state and local government. Their dynamic and diverse custom research, reports, online products, and surveys and awards programs are tailored for private industry and governments across the nation. With years of experience in the public-sector arena, the Center for Digital Government has become the most powerful and trusted resource for businesses, governments and the general public.

Arizona Broadcasters Association

The Arizona Broadcasters Association (ABA) was founded in 1952. ABA membership includes radio stations, television stations and associate members. The ABA is managed by a President & CEO and governed by a 10 member board of directors. The ABA is the official trade association serving all free-over-the-air radio and television stations in Arizona with government relations support as well as acting as a clearing house of information for all FCC issues and contacts. The ABA initiated the establishment of the Arizona Amber Alert Plan and currently presides over the Amber Alert Executive Board and Oversight Committee. For more information regarding the Arizona Broadcasters Association please contact Art Brooks, President & CEO, at 602-252-4833 or azbroadcasters.org.

E2C Inc.

E2C is a 14 year old organization whose mission is to empower people with the information they need to make a difference in their community. E2C has been recognized for the success of its mission both in the United States and globally having won numerous awards including the equivalent of the Nobel Peace Prize for Information Technology -an honor known as the Stockholm Challenge Award. E2C manages several national public service networks including one for the environment, Earth911 (www.Earth911.com) and one for pet welfare, Pets911 (www.PETS911.com). These service networks encompass over 10,000 state and local agencies and organizations that upload relevant information daily, for real time dissemination to the public. This makes both the Earth 911 and PETS 911 systems the "official call-to-action" for government and special interest organizations. E2C is now rolling out the most extensive public/private partnership of its kind providing the technical infrastructure of a new national Amber Alert 911 system. While Amber Alert is a household name, the updated program will utilize advanced technology to dramatically increase the speed and efficiency of these life-saving campaigns. The Amber Alert 911 partnership brings together government agencies, law enforcement officials, broadcasters and sponsoring corporations to help save children's lives. Amber Alert 911 is the next generation of emergency alerting. It employs state-of-the-art technology and a national public/private partnership for preventing child abductions and safely bringing home children who are victims of this crime.

National Center for Missing and Exploited Children

NCMEC was established in 1984 as a private, nonprofit organization to provide services nationwide for families and professionals in the prevention of abducted, endangered, and sexually exploited children. Pursuant to its mission and its congressional mandates:

- Serves as a clearinghouse of information about missing and exploited children
- Operates a CyberTipline that the public may use to report Internet-related child sexual exploitation
- Provides technical assistance to individuals and law-enforcement agencies in the prevention, investigation, prosecution, and treatment of cases involving missing and exploited children
- Assists the U.S. Department of State in certain cases of international child abduction in accordance with the Hague Convention on the Civil Aspects of International Child Abduction
- Offers training programs to law-enforcement and social-service professionals
- Distributes photographs and descriptions of missing children worldwide
- Coordinates child-protection efforts with the private sector
- Networks with nonprofit service providers and state clearinghouses about missing-persons cases
- Provides information about effective state legislation to help ensure the protection of children

Polly Klaas Foundation

The Polly Klaas Foundation is a national nonprofit that helps find missing children and prevents children from going missing in the first place. They accomplish these goals by promoting public policies, educating the public and providing families, law enforcement and communities with the ongoing support and expertise needed to protect our children.

New Technology Management, Inc.

NTMI is a high quality, solutions-oriented provider of advanced computer and network operations. Recognized as a leader in secure systems integration support, they offer operations, management, acquisition, maintenance and integration services to commercial clients, the U.S. military and federal agencies. For the past six years, NTMI has been actively engaged in the design and deployment of border security and surveillance systems and processes. They provide installation and integration of border surveillance systems to the Department of Homeland Security at all land border ports of entry in the United States. This includes non-intrusive gamma ray and x-ray remote inspection and surveillance devices; web portal and remote data transfer technologies and complex NT integrations.

Desert Diamond Casino

Desert Diamond Casino, owned and operated by the Tohono O'odham Nation, provides three exciting entertainment venues in Southern Arizona. The mission of the casinos is to provide the means for a better quality of life for Tohono O'odham Nation and all people in Southern Arizona. The casinos employ over 1,200 Native American and non-Native American people. They provide crucial funds for vital community services both on and off the Nation and generate millions of dollars in state tax revenue. They are also proud sponsors of the Arizona AMBER Alert Web Portal.

Friedman, Billings, Ramsey Group, Inc.

FBR provides investment banking, institutional brokerage, asset management, and private client services through its operating subsidiaries and invests in mortgage backed securities and merchant banking opportunities. FBR focuses capital and financial expertise on eight industry sectors: consumer, diversified industrials, energy, financial services, healthcare, insurance, real estate, and technology, media and telecommunications. FBR is headquartered in the Washington, D.C. metropolitan area, with offices in Arlington, Bethesda, Atlanta, Boston, Chicago, Cleveland, Denver, Houston, Irvine, London, New York, Portland, San Francisco, Seattle, and Vienna.